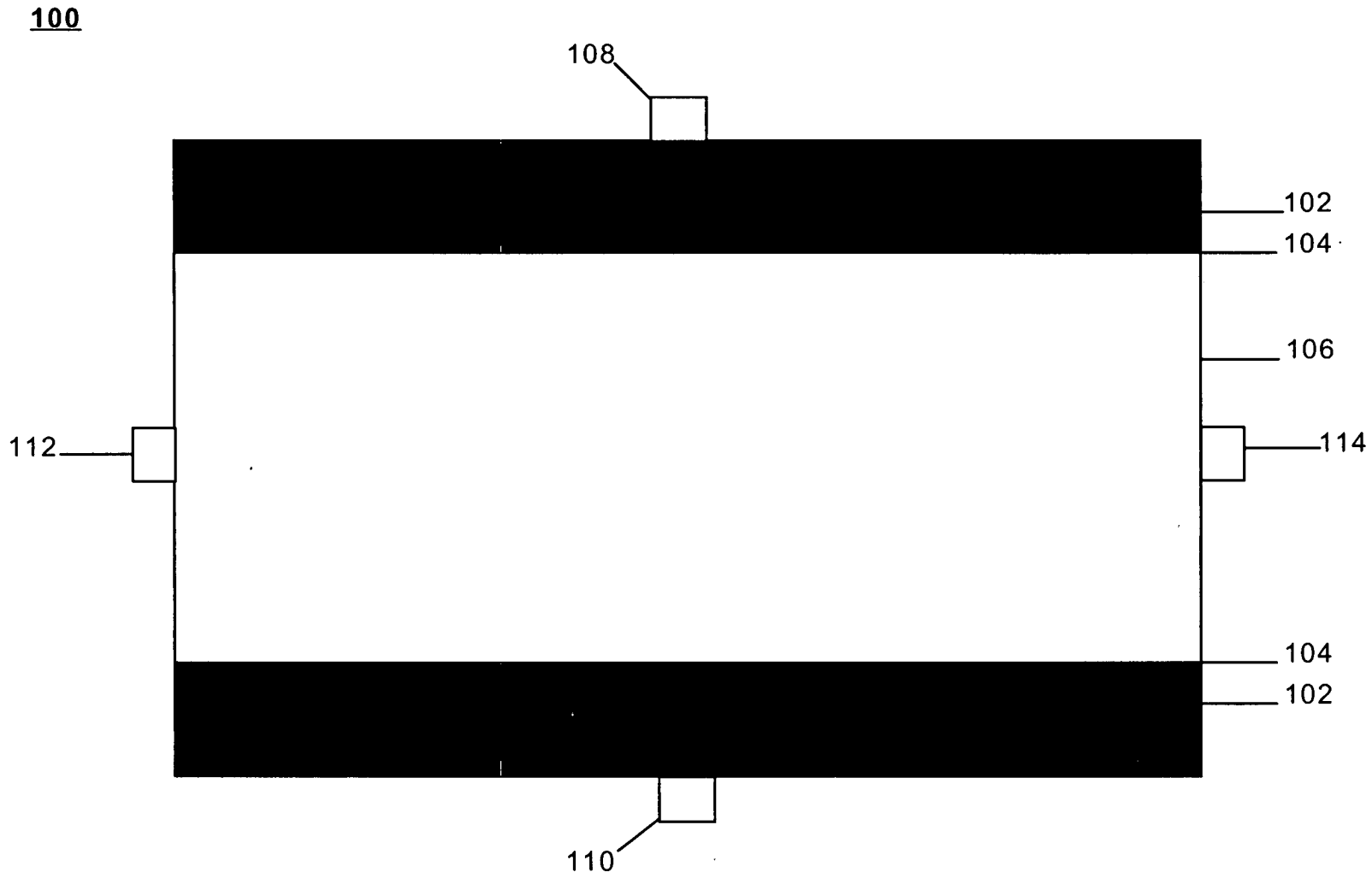

FIG. 1 (PRIOR ART)

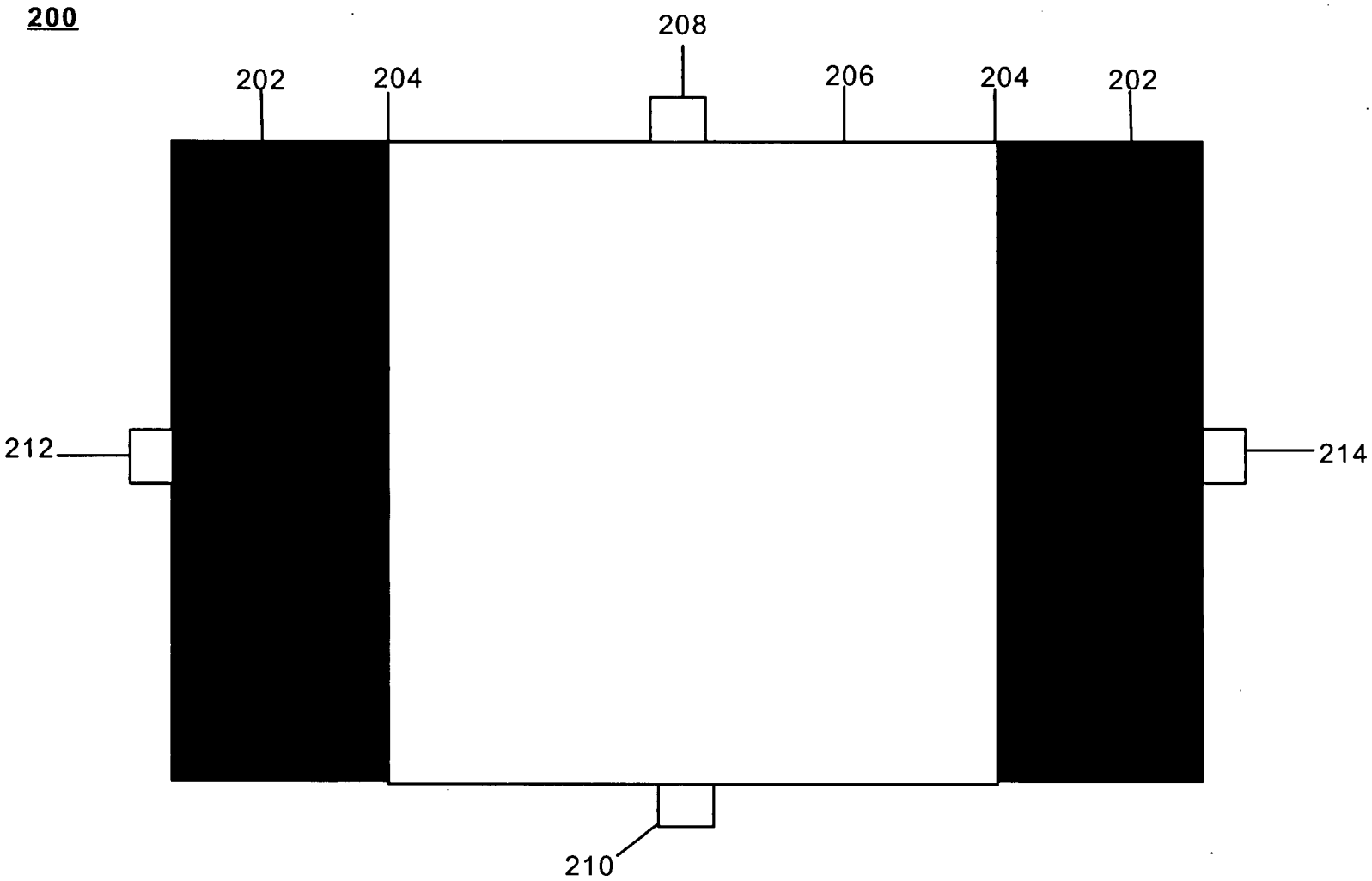

FIG. 2 (PRIOR ART)

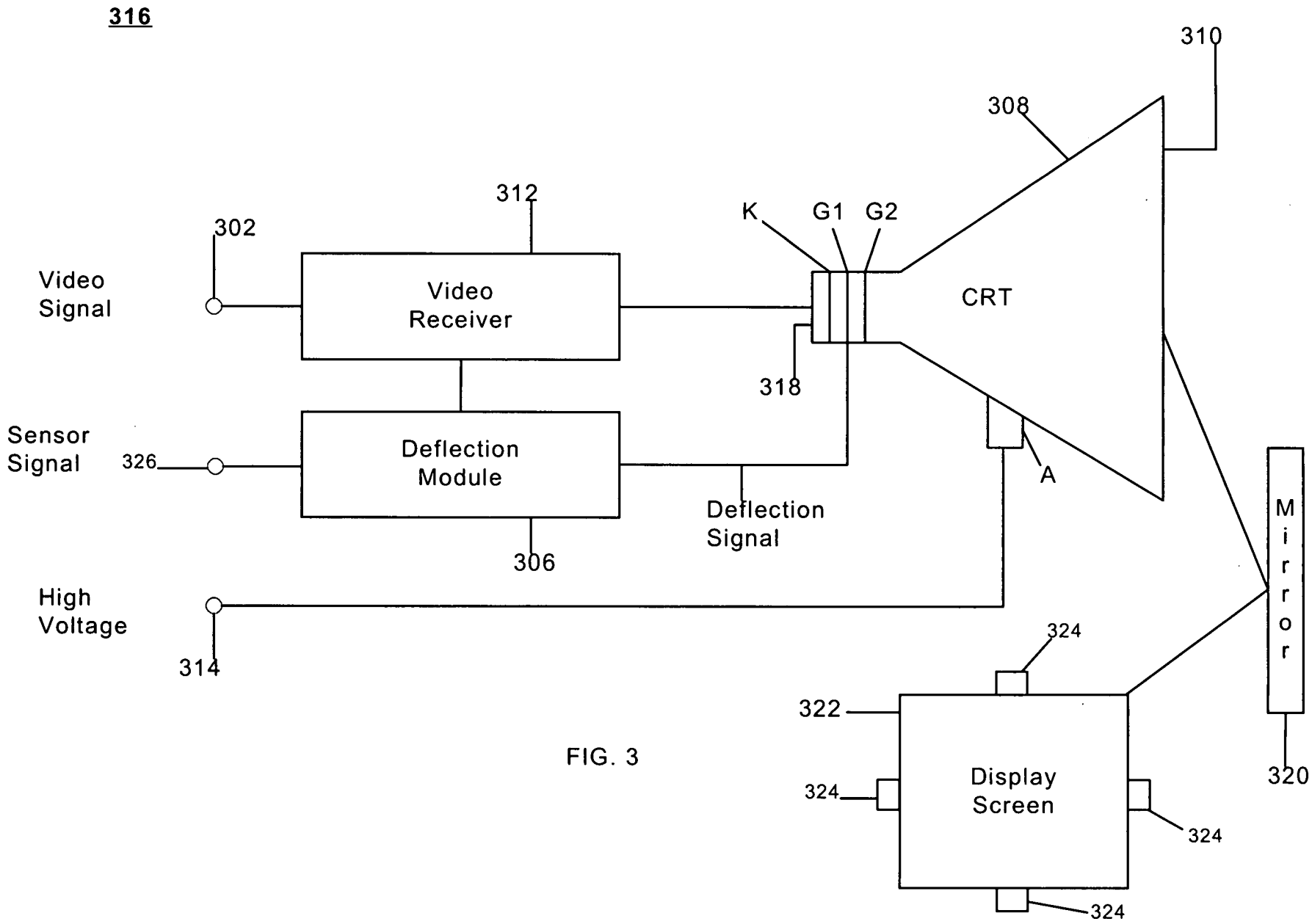

FIG. 3

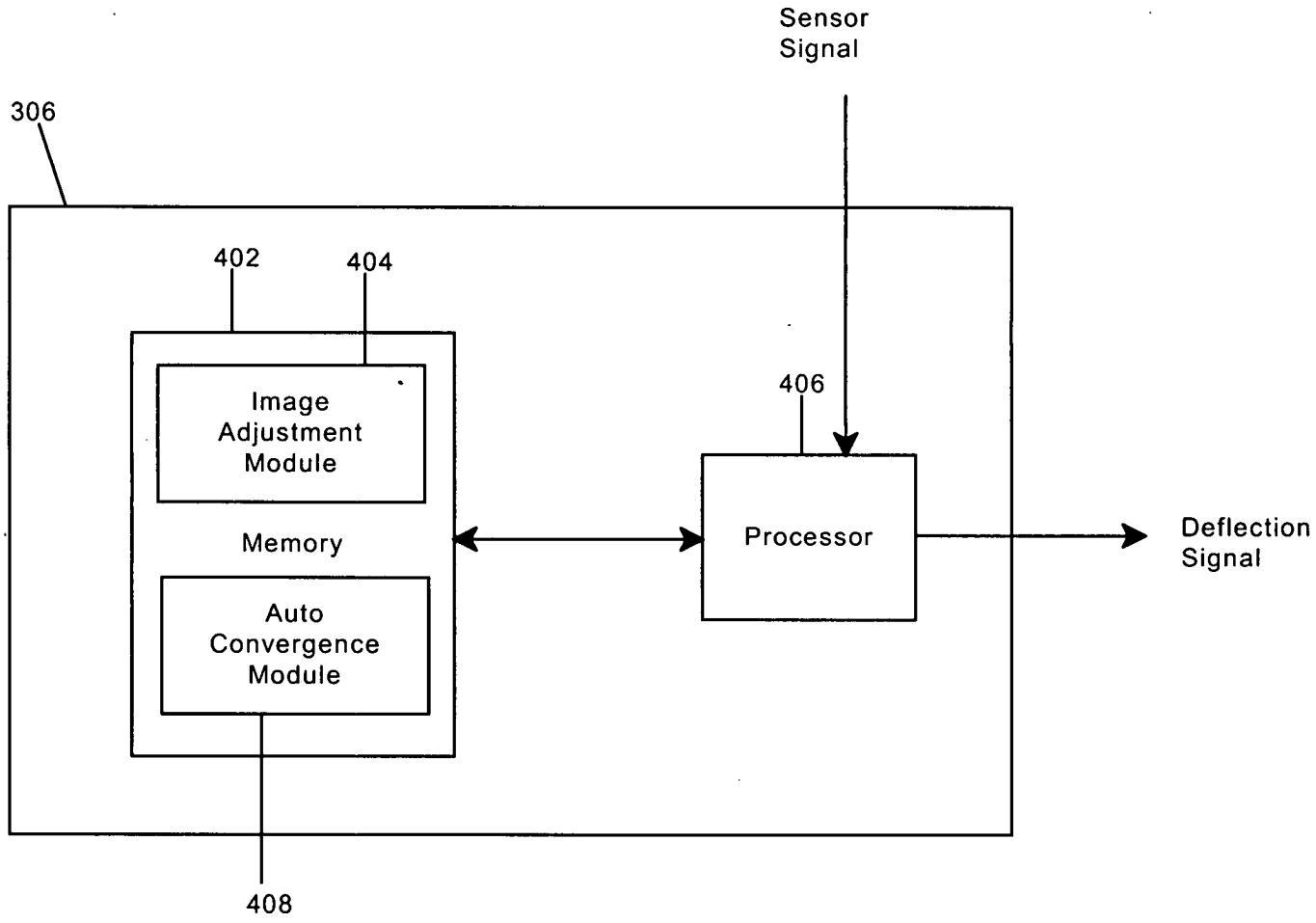
Sensor
Signal
306
402
404
406
Image
Adjustment
Module
Memory
Auto
Convergence
Module
Processor
Deflection
Signal
408

FIG. 4

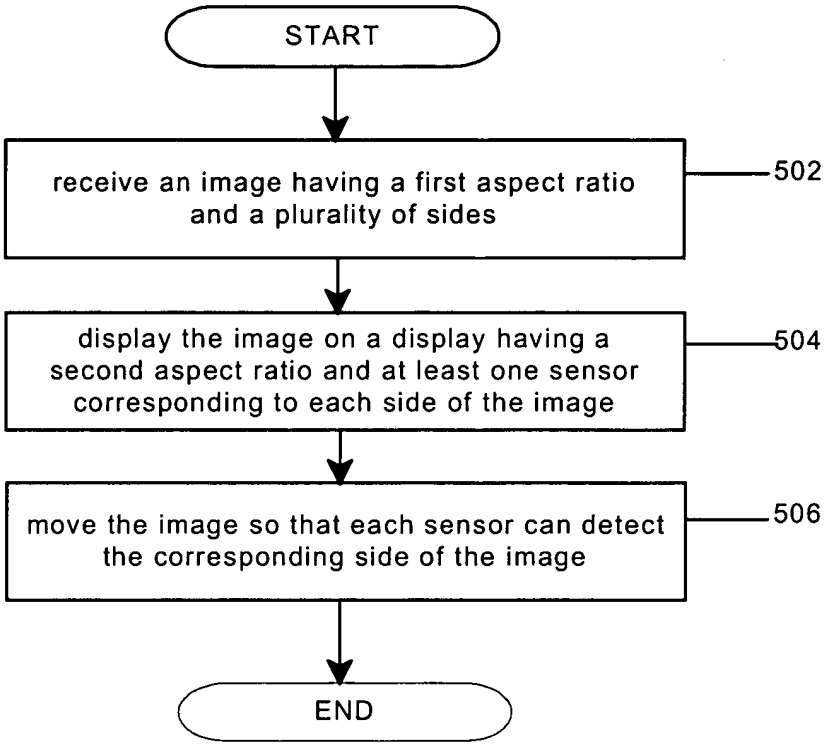
START
receive an image having a first aspect ratio and a plurality of sides
502
display the image on a display having a second aspect ratio and at least one sensor corresponding to each side of the image
504
move the image so that each sensor can detect the corresponding side of the image
506
END

FIG. 5

506

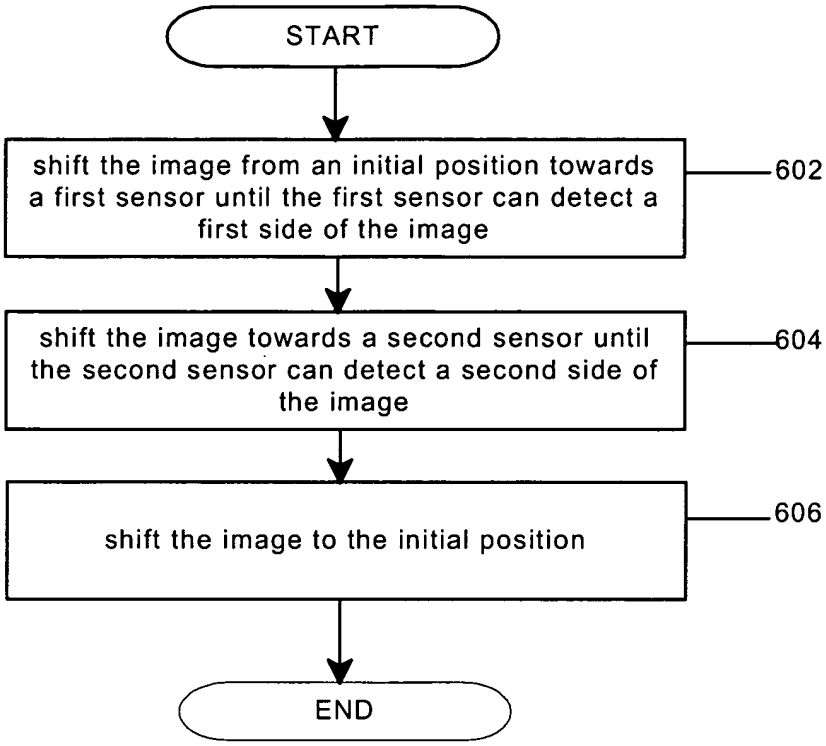
START
shift the image from an initial position towards a first sensor until the first sensor can detect a first side of the image
602
shift the image towards a second sensor until the second sensor can detect a second side of the image
604
shift the image to the initial position
606
END

FIG. 6

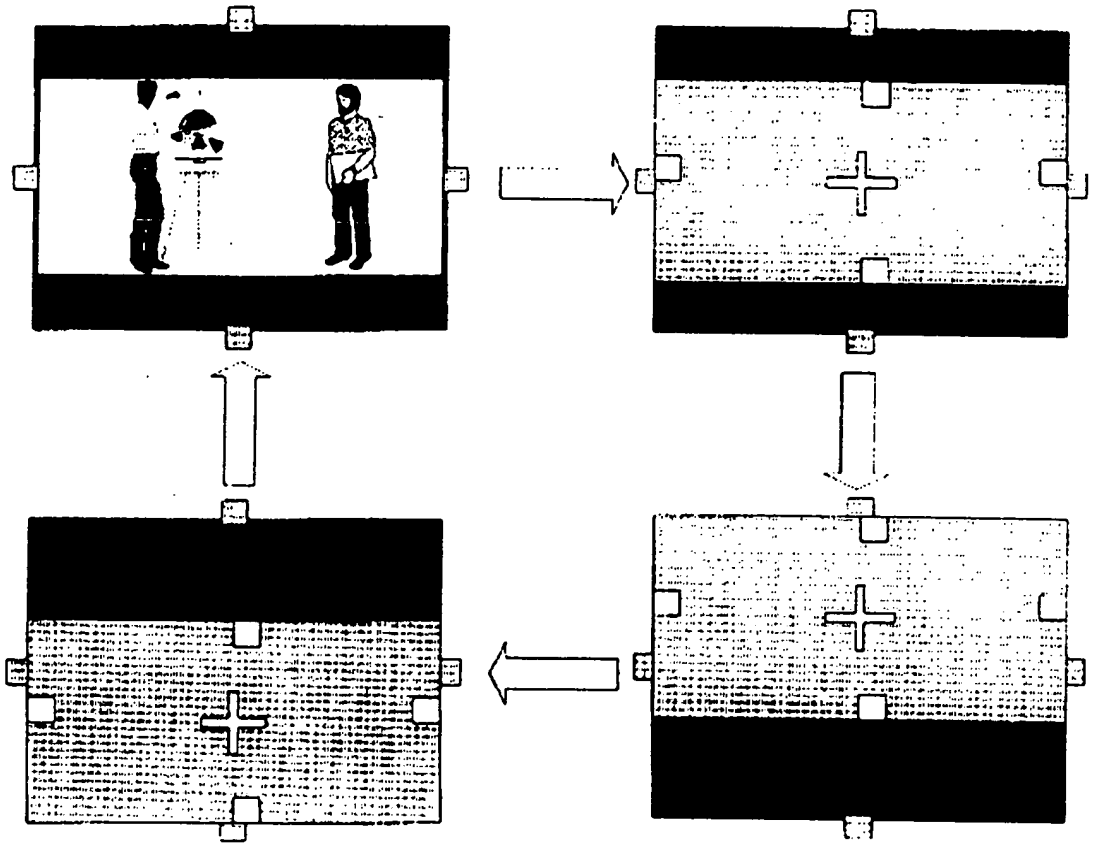

FIG. 7

506

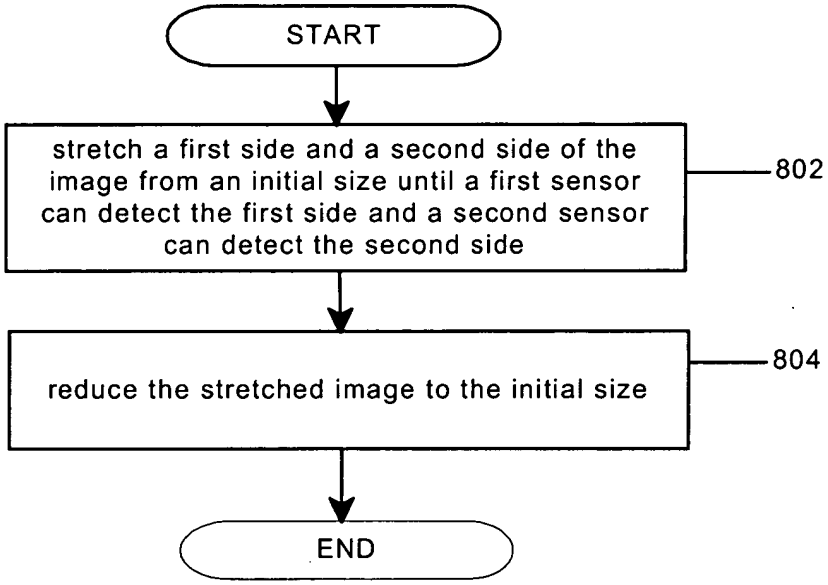
START
stretch a first side and a second side of the image from an initial size until a first sensor can detect the first side and a second sensor can detect the second side
802
reduce the stretched image to the initial size
804
END

FIG. 8

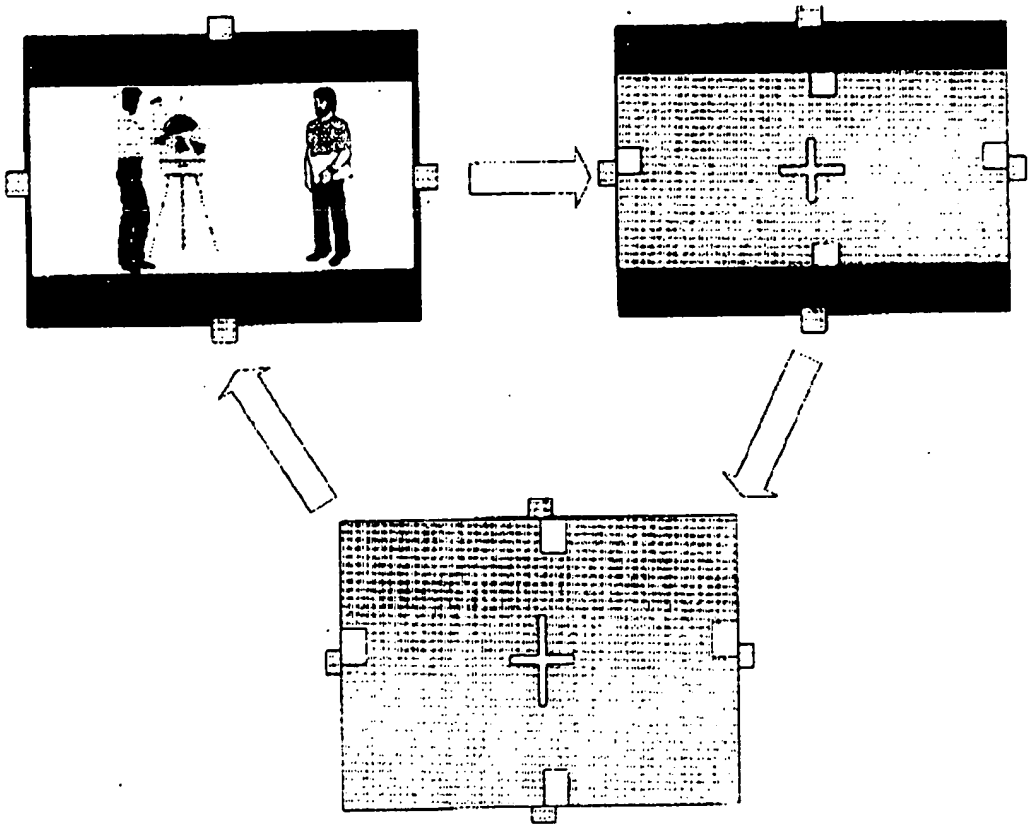

FIG. 9